

GFEBS 101 Brief

March 3, 2006





What is GFEBS?

General Fund Enterprise Business System (GFEBS) is a web-based enterprise resource planning solution that will enable the US Army to compile and share accurate, up-to-date resource management data across the Army. GFEBS will:

- » Leverage commercial, off-the-shelf business enterprise
 software
- » Supply standardized, real-time financial data and information
- » Empower leadership to make strategic business decisions that have a direct and positive impact on the warfighter

GFEBS is being built on SAP, a commercial-off-the-shelf (COTS) Enterprise Resource Planning (ERP) financial management system. GFEBS will be the Army's Financial Backbone.





Enterprise Resource Planning (ERP) is a commercial-offthe-shelf (COTS) business solution that leverages industry best practices to automate, integrate, and standardize processes and data across the enterprise.

GFEBS is an Army-wide ERP solution that:

- » integrates financial systems and functions
- » provides increased visibility over financial information
- » supports portfolio management of financial systems

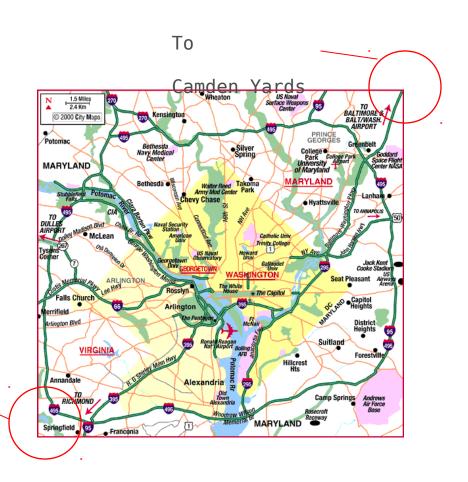
Improved Information for Financial Decision Making.

GFEBS 💢

ERP Implementation

- Pre-paved roads exist don't pave your own
- All routes are initially available — customer selects which one to take
- Once the path (blueprint) is defined, deviations are costly

From Springfield



Your Involvement in Picking the Right Path is Key!

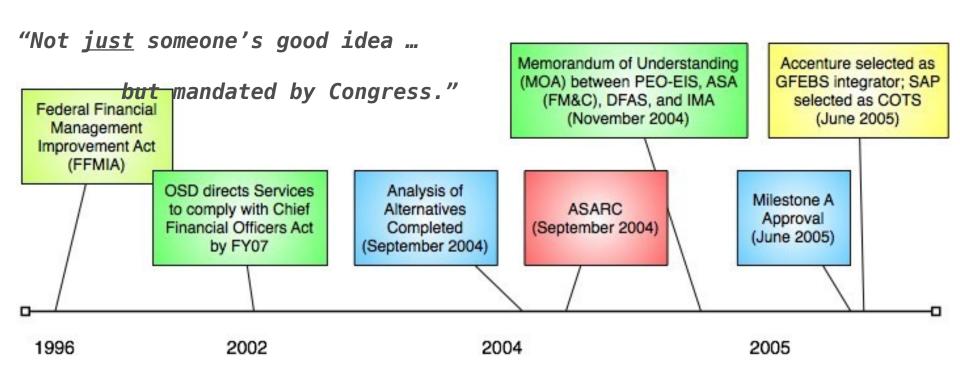
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GFEBS Scope

- WHO
 - » Leadership, Comptroller, and Financial/Resource Management Personnel from:
 - All Army Components
 - MACOMs
 - DFAS
 - HQDA
 - DoD
- WHAT
 - » Process and functional scope include:
 - General Ledger
 - Accounts Payable
 - Accounts Receivable
 - Funds Management
 - Cost Management
 - Financial Reporting
 - Property, Plant and Equipment Inventory



GFEBS Mandate



General Fund Enterprise Business System (GFEBS) will provide the Army and DoD with relevant, reliable, and timely financial information to lower the Army's cost of financial management, improve visibility of financial resources, allow better business decisions, and improve resource utilization.

Current Environment GFEBS



Deficiencies:

- » Lack of Visibility of Total Program Cost at All Levels
- » Limited visibility of Real Property (Fixed Asset Valuation)
- » No Linkage Between Budget and Performance Information
- » High Rework Rate for Financial Processes drives Costs

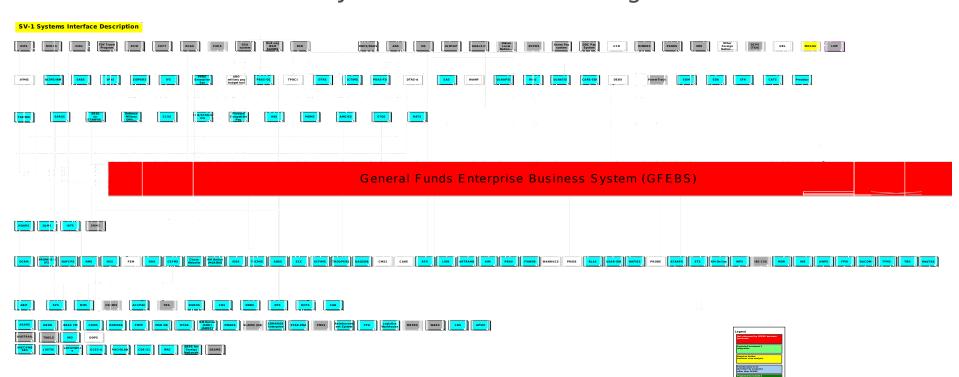


Requirement

- A modern financial capability to support the modular, joint, and expeditionary army
- Timely, reliable, accurate financial data for decision making
- Replace legacy systems and processes that prevent reliable budget execution
- Comply with laws and regulations

Anticipated Outcome GFEBS

- Replace 80% of the current Army financial portfolio's overlapping and redundant functionality
- A common system that provides a single authoritative source of the Army's financial management information





GFEBS Benefits

Organizations	Benefits	
Army Components, MACOMs, Installations	Cost Management/Cost Control Ability To Understand Value And Location Of Property, Plant, And Equipment Better Financial Decision Making And Better Support Of The Warfighter Elimination Of Non-value Added Activities (E.G., Reconciliations) And Reduced Time Spent On Transactions	
DFAS	 Elimination Of Non-value Added Activities (E.G., Reconciliations) And Reduced Time Spent On Transactions More Time Available To Performance Financial Analysis Increased Customer (Army) Satisfaction Faster Processing, Lower Costs 	
HQDA	 Army-wide View Of Financial and Cost Data Better Financial Decision Making Auditability; FFMIA Compliance Elimination Of Redundant Legacy Systems Reduced Cost Of Finance 	
GFEBS 101	 Auditability; FFMIA Compliance Elimination Of Redundant Legacy Systems Reduced Cost Of Finance 	

GFEBS Supports Federated Approach



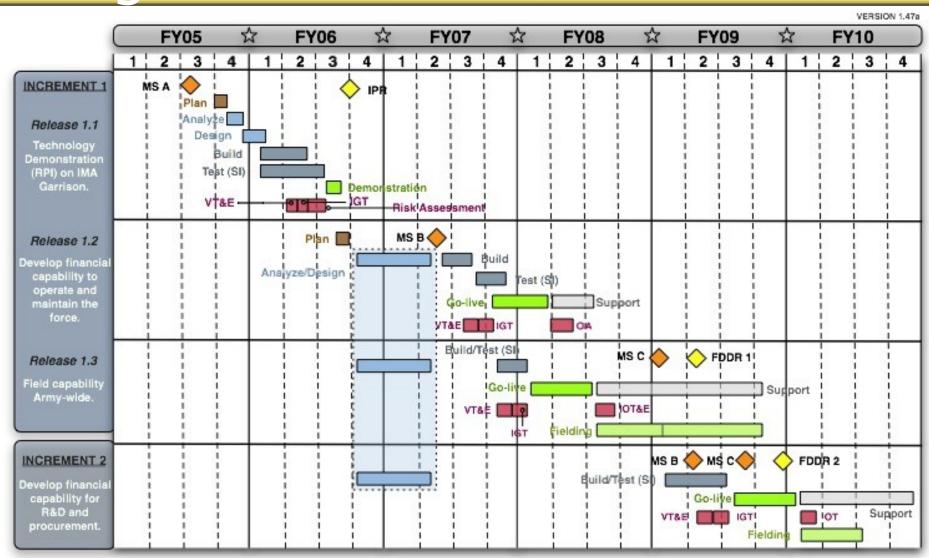
- GFEBS will be the foundation for all domains across the business enterprise.
- GFEBS leverages DoD and Army architectures to deliver a scalable and interoperable solution.

SAFE - Single Army Financial Enterprise SALE - Single Army Logistics Enterprise BEA - Business Enterprise Architecture

Accounting and Acquisition Finance BFA Logistics Strategic Planning Human Resources SAFE SALE Funds Receivable Management Managment General Ledger Payment Management Reporting Management **GFEBS** Cost Management

GFEBS **

Program Schedule



FDDR – Full Development Decision Review OA – Operational Assessment IGT – Independent Government Test VT&E – Validation, Test and Evaluation IOT&E - Initial Operational Test and Evaluation

Near-Term Activities FEBS XX

Project Management

plan

analyze design

BUILD

Build Master Configuration Perform Detailed Technical Design Plan Component Test **Build and Test Application Components** Install and Build Execution Environment Install and Build Operations Environment **Develop Support Materials** Integrate with Existing Human Resource Programs Transition Build Phase Establish Architecture Interoperability and Integration Process SALE-SAFE Interoperability/Integration Support and Army Cross Domain Support Build - Operational Views Build - System Views Architectural Compliance

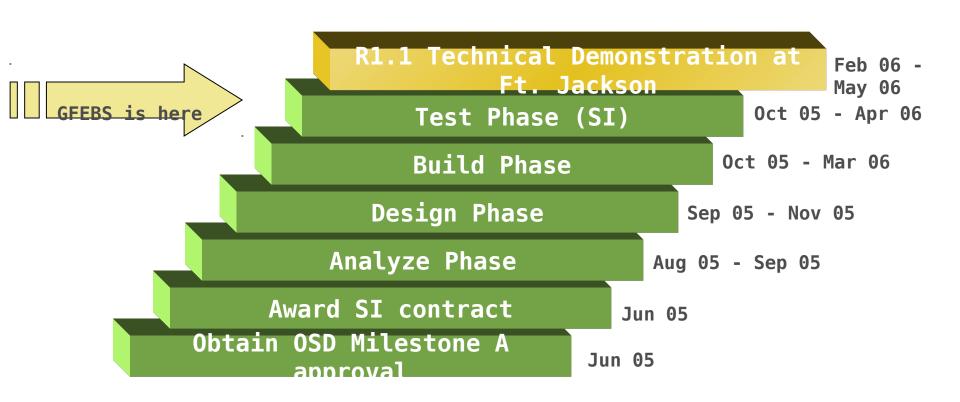
TEST

Prepare for Performance Test Prepare for User Test Prepare and Execute Assembly Test Perform Mock Conversion Cleanse Existing Data Prepare and Execute Product Test Develop Performance Support Materials **Update Training Standards Develop Communications Materials** Test Training and Performance Support Materials SALE-SAFE Interoperability/Integration Support and Army Cross Domain Support Build - Operational Views Build - System Views Architectural Compliance

deploy



<u>Project Status</u>





Location of Work



Release 1.2 SME requirements may increase pending results of Release 1.1 $\,$

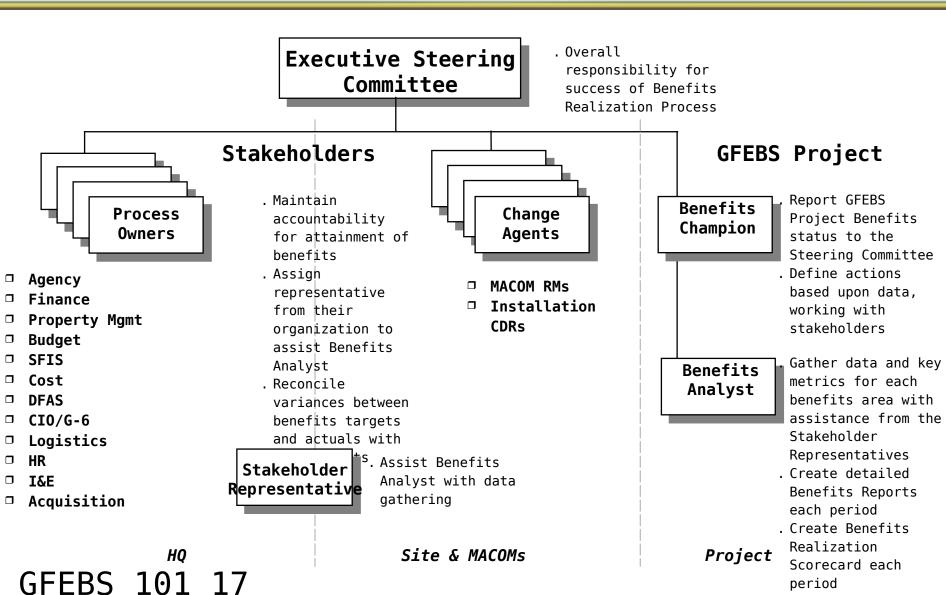
Responsibility for Success



Identify people whose success is tied to GFEBS.

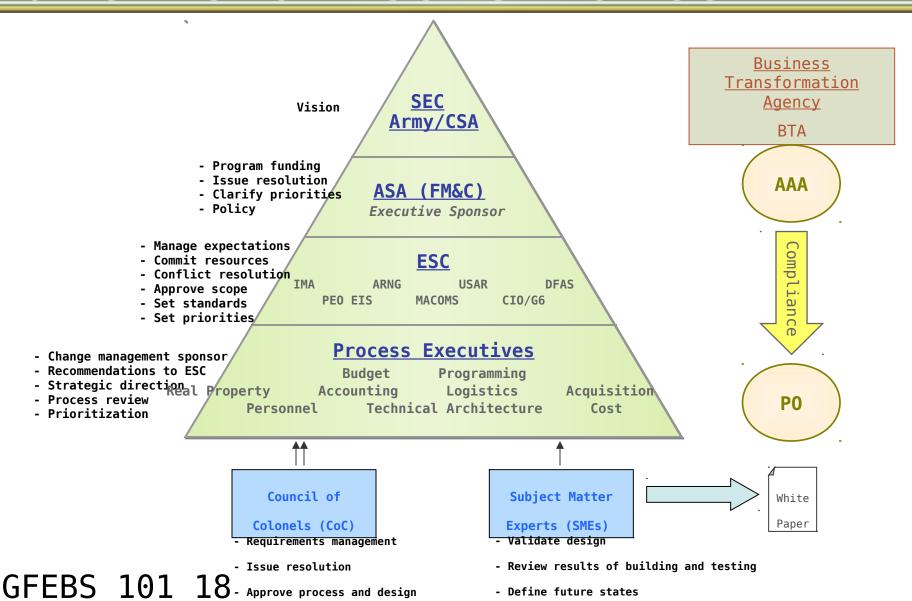
All Organizations	Responsibility for GFEBS Success	Release 1.1 Organizations
Army Components, MACOMS, Installations	 Participate In Blueprinting, Design/Build/Test Participate In Communications And Change Readiness Activities Perform Transition Activities (E.G., Data Cleansing) Attend Training Adopt Process Changes And Use The New System 	Fort JacksonMACOMs (IMA)ARNGUSARUSACE
DFAS	 Participate In Blueprinting, Design/Build/Test Participate In Communications And Change Readiness Activities Perform Transition Activities (E.G., Data Cleansing) Attend Training Adopt Process Changes And Use The New System 	DFAS IndianapolisRome, N.Y.
HQDA	 Communicate Vision For GFEBS (For release 1.1 there are 4 process owners, Accounting, Real Property, Budget, and Cost Management) 	- ASA (FM&C) - ACSIM
	Oversee GFEBS ProjectProvide Project Officer	■ PEO-EIS
6FEBS 101	-16ovide Milestone Approvals	- ASD NII

Benefits Realization FEBS



period

<u>ınctional Governance</u>



- Define future states

GFEBS Project OfficeGFEBS



Ms. Chérie Smith
GFEBS Project Officer
703.797.8980
cherie.smith@us.army.mil

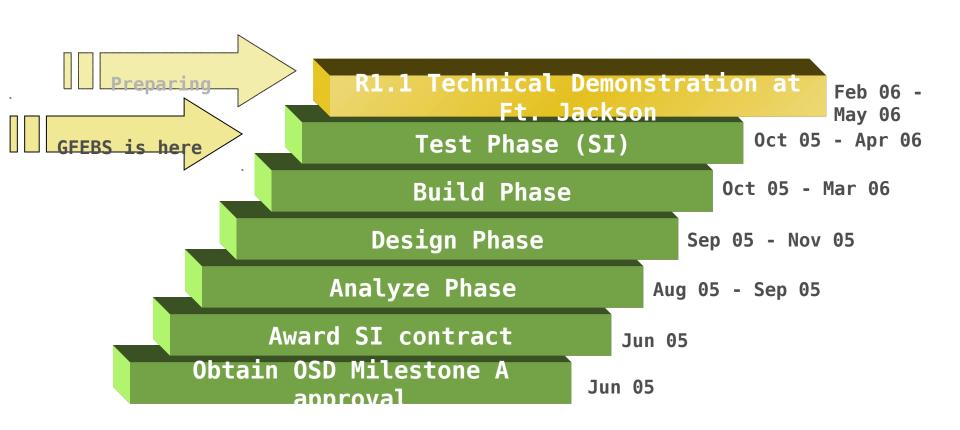


Mr. Charles Calhoun
GFEBS Functional Lead
703.797.8709
charles.calhoun@hqda.army.mil

A Collaborative Team of PEO-EIS and ASA (FM&C).



Next Steps



- Testing
- Prepare for Ft. Jackson Technology Demonstration (May 2006)

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Conclusion

GFEBS project office is focused on success

- » Ensure stakeholders share a common understanding of success
- » Define and adhere to sound, solid requirements
- » Establish and maintain high quality standards
- » Establish rigorous governance processes
- » Engage customers and users from the beginning
- » Review and incorporate best practices and lessons
 learned
- » Measure and report frequently

It's more than just time and budget.